

ABSTRACT OF DISCLOSURE

The present invention relates to a hand-held working tool, such as a setting device used for driving fastening elements such as nails, bolts, pins and the like into a surface, or an at least partially percussive hand-held tool having a housing part (11) and a working mechanism such as a setting or striking mechanism arranged inside the housing of the device and having at least one sensing device (17) for sensing acceleration forces occurring during a setting or striking pulse as well as a handle.. For improving this type of hand-held working tool (10) an interface (30) for data communication and data output is arranged on the hand-held working tool.